## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings of claims in the application:

## **LISTING OF CLAIMS:**

- 1. (Cancelled) An electrographic printing machine comprising:
- a first photoconductive member;
- an imaging device for recording a first latent image on said first photoconductive member to form a second first developed image;
  - a first developer unit for developing said first latent image;
- a second photoconductive member, closely adjacent to said first photoconductive member in a transfer region;
- a second imaging device for recording a second latent image on said second photoconductive member;
- a second developer unit for developing said second latent image to form a second developed image;
- a first transfer station for transferring said second developed image on said second photoconductive member to said first photoconductive member; and
- a second transfer station for transferring developed images on said first photoconductive member to a recording substrate.

- 2. (Currently Amended) The electrographic printing machine of claim 14, wherein said first transfer station includes a condition system for member for reducing electrostatic force on said first photoconductive member to improve transfer of said second developed image thereto.
- 3. (Original) The electrographic printing machine of claim 2, wherein said condition system includes a discharge device position before said first transfer station.

4. (Currently Amended) The electrographic printing machine of					
claim 1, wherein An electrographic printing machine comprising:					
a first photoconductive member, said first photoconductive					
member includes an individual addressable XXX segments for modifying					
electostatic fields in said transfer area.;					
an imaging device for recording a first latent image on said first					
photoconductive member to form a second first developed image;					
a first developer unit for developing said first latent image;					
a second photoconductive member, closely adjacent to said first					
photoconductive member in a transfer region;					
a second imaging device for recording a second latent image on					
said second photoconductive member;					
a second developer unit for developing said second latent image					
to form a second developed image;					
a first transfer station for transferring said second developed					
image on said second photoconductive member to said first photoconductive					
member; and					
a second transfer station for transferring developed images on					
said first photoconductive member to a recording substrate.					

5. (Currently Amended) The electrographic printing machine of claim 14, wherein said first developer unit contains marking particle of a different color of said second developer unit.

6. (Currently Amended) The electrographic printing machine of claim <u>14</u>, wherein said <u>first</u> transfer station <u>transfer\_transfers</u> said second develop image in the same image frame as said first develop image on said first photoconductive member.

7.	(Currently	Amended)	An electrograph	ic printing machine	
comprising:					
a first photoconductive member;					
an imaging device for recording a first latent image on said first					
photoconductive member to form a second first developed image;					
a first developer unit for developing said first latent image;					
a second photoconductive member, closely adjacent to said first					
photoconductive member in a transfer region;					
a second imaging device for recording a second latent image on					
said second photoconductive member;					
a second developer unit for developing said second latent image					
to form a second developed image;					
a	first transfer	station for	ransferring said	second developed	
image on said second photoconductive member to said first photoconductive					
member; and					
a	second transf	er station fo	r transferring dev	veloped images on	
said first p	hotoconductive	<u>e member</u>	to a recordin	g substrate, The	
electrographic printing machine of claim 1, wherein said first transfer station					
transfer said second develop image in an adjacent image frame as said first					
develop image on said first photoconductive member.					

- 8. (Currently Amended) The electrographic printing machine of claim 14, further comprising a replaceable module including said second photoconductive member and said second developer unit, said replaceable module is replaceable with a second replaceable module.
- 9. (New) The electrographic printing machine of claim 7, wherein said first transfer station includes a condition system for reducing electrostatic force on said first photoconductive member to improve transfer of said second developed image thereto.
- 10. (New) The electrographic printing machine of claim 9, wherein said condition system includes a discharge device position before said first transfer station.
- 11. (New) The electrographic printing machine of claim 7, wherein said first developer unit contains marking particle of a different color of said second developer unit.
- 12. (New) The electrographic printing machine of claim 7, wherein said first transfer station transfers said second develop image in the same image frame as said first develop image on said first photoconductive member.

13. (New) The electrographic printing machine of claim 7, further comprising a replaceable module including said second photoconductive member and said second developer unit, said replaceable module is replaceable with a second replaceable module.